



# **STIC Search Report**

## **EIC 3700**

**STIC Database Tracking Number: 134776**

**TO: Andres Kashnikow**  
**Location: cp2 2a01**  
**Art Unit: 3700**  
**Friday, October 08, 2004**

**Case Serial Number: 10/727325**

**From: Terry Solomon**  
**Location: EIC 3700**  
**CP2-2C08**  
**Phone: 305-5932**

**Terrance.solomon@uspto.gov**

### **Search Notes**

No litigation found on US Pat. 6327497.

Sources: Lexis/Nexis and Questel-Orbit

**SEARCH REQUEST FORM**

Scientific and Technical Information Center

Requester's Full Name: ANDY KASHNIKOV Examiner #: 60484 Date: 10/8/04  
Art Unit: 3700 Phone Number 308-1137 Serial Number: 10727,325-727,327;  
Mail Box and Bldg/Room Location: CP2-2A01 Results Format Preferred (circle): PAPER DISK E-MAIL  
10727,328

**If more than one search is submitted, please prioritize searches in order of need.**

\*\*\*\*\*

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: \_\_\_\_\_

Inventors (please provide full names): \_\_\_\_\_

Earliest Priority Filing Date: \_\_\_\_\_

*\*For Sequence Searches Only\* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

LIT. SEARCH FOR U.S. PATENT NO.

6,327,497

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**STAFF USE ONLY**

Type of Search

Vendors and cost where applicable

151300 (09) 6327497 December 4, 2001

Time of Request: October 08, 2004 11:07 AM EDT

Research Information:

Utility, Design and Plant Patents  
patno=6327497

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6327497

December 4, 2001

Portable emergency oxygen and automatic external defibrillator (AED) therapy system

**REISSUE:** June 10, 2003 - Reissue Application filed Ex. Gp.: 3762; Re. S.N. 10/457,958 (O.G. July 29, 2003)  
December 3, 2003 - Reissue Application filed Ex. Gp.: 3762; Re. S.N. 10/727,325 (O.G. February 10, 2004)  
December 3, 2003 - Reissue Application filed Ex. Gp.: 3762; Re. S.N. 10/727,327 (O.G. March 2, 2004)  
December 3, 2003 - Reissue Application filed Ex. Gp.: 3762; Re. S.N. 10/727,328 (O.G. March 2, 2004)  
June 15, 2004 - This Patent was reissued as Reissue Patent RE 38,533 (O.G. June 15, 2004)

**APPL-NO:** 151300 (09)

**FILED-DATE:** September 11, 1998

**GRANTED-DATE:** December 4, 2001

**ASSIGNEE-AT-ISSUE:** Life Corporation, Milwaukee, Wisconsin, 02

**ASSIGNEE-AFTER-ISSUE:** June 15, 2001 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS), LIFE CORPORATION P.O. BOX 3000 1776 N. WATER STREET MILWAUKEE WISCONSIN 53201, Reel and Frame Number: 011903/0496

**LEGAL-REP:** Sughrue, Mion, Zinn, Macpeak & Seas, PLLC

(C) QUESTEL 1994  
QUESTEL.ORBIT (TM) 1998

Selected file: PLUSPAT  
PLUSPAT - (c) Questel-Orbit, All Rights Reserved.  
Comprehensive Worldwide Patents database

**\*\* SS 1: Results 1**  
**PRT SS 1 MAX 1 LEGALALL**

1 / 1 PLUSPAT - @QUESTEL-ORBIT - image

**Patent Number :**

US6327497 B1 20011204 [US6327497]

**Title :**

(B1) Portable emergency oxygen and automatic external defibrillator  
(AED) therapy system

**Patent Assignee :**

(B1) LIFE CORP (US)

**Patent Assignee :**

Life Corporation, Milwaukee WI [US]

**Inventor(s) :**

(B1) KIRCHGEORG JOHN (US); TURNER RICHARD C (US)

**Application Nbr :**

US15130098 19980911 [1998US-0151300]

**Priority Details :**

US15130098 19980911 [1998US-0151300]

**Intl Patent Class :**

(B1) A61B-019/00 A61J-001/00 A61N-001/00

**EPO ECLA Class :**

A61B-005/0205

A61N-001/39

**US Patent Class :**

ORIGINAL (O) : 607003000; CROSS-REFERENCE (X) : 128897000 206572000

**Document Type :**

Basic

**Citations :**

US3613677; US4109828; US4197842; US4198963; US4241833; US4257415;  
US5207303; US5243975; US5308320; US5494051; US5529063; US5549659;  
US5605150; US5626151; US5653685; US5662690; US5700281; US5716380;  
US5749902; US5749913; US5782878; US5785043; US5792190; US5797969;  
US5895354; US5918331; US5975081; US6046046; US6186977  
"First Save: The simple, safe and affordable life saving solution",  
Survival Ink Corporation, 1997.

"It's a fire extinguisher your people can use to put out a cardiac  
arrest", Phisio-Control Corporation, 1998.

"When survival is measured in minutes", Heartstream, Inc. 1996.

"CPR Prompt-AED/CPR Total Trainer", CPR Prompt, Inc., Jan., 1998.

"paraPAC is for CPR", pneuPAC, Inc., 1998.

**Publication Stage :**

(B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

**Abstract :**

This invention provides a medical diagnosis and therapy system particularly adapted for the combined uses of emergency cardiac defibrillation and pulmonary oxygen administration, including automated patient cardiopulmonary assessment and voice prompted therapy and resuscitation: electrocardio diagnosis/monitoring/defibrillation and electropulmonary blood oximetry/oxygen administration. The system has a case having access opening(s) and clear cover(s) to view the apparatus and contents, to dispel all doubt as to know how to open the case and to

make it easy for a user to quickly find and use the various components.

**Update Code :**

2001-50

1 / 1 LGST - @EPO

**Patent Number :**

US6327497 B1 20011204 [US6327497]

**Application Number :**

US15130098 19980911 [1998US-0151300]

**Action Taken :**

20010615 US/AS-A

ASSIGNMENT

OWNER: LIFE CORPORATION P.O. BOX 3000 1776 N. WATER STREE  
ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNORS:KIRCHGEORG, JOHN;TURNER,  
RICHARD C.;REEL/FRAME:011903/0496;SIGNING DATES FROM 20001005 TO  
20001010

20030729 US/RF-A

REISSUE APPLICATION FILED

EFFECTIVE DATE: 20030610

20040210 US/RF-A

REISSUE APPLICATION FILED

EFFECTIVE DATE: 20031203

20040302 US/RF-A

REISSUE APPLICATION FILED

EFFECTIVE DATE: 20031203

**Update Code :**

2004-35

1 / 1 CRXX - @CLAIMS/RRX

**Patent Number :**

6,327,497 A 20011204 [US6327497]

**Patent Assignee :**

Life Corp

**Actions :**

20030610 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20030729

REISSUE REQUEST NUMBER: 10/457958

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3762

Reissue Patent Number: USRE38533

20031203 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20040210

REISSUE REQUEST NUMBER: 10/727325

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3762

Reissue Patent Number:

20031203 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20040302

REISSUE REQUEST NUMBER: 10/727327

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3762

Reissue Patent Number:

20031203 REISSUE REQUESTED  
ISSUE DATE OF O.G.: 20040302  
REISSUE REQUEST NUMBER: 10/727328  
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3762

Reissue Patent Number:

Session finished: 08 OCT 2004 Time 17:10:04  
QUESTEL.ORBIT thanks you. Hope to hear from you again soon.